

Tuesday, September 18, 2012
8:30 a.m. – 12:00 p.m.

Sinslaw Valley Fire and Rescue
2625 U.S. 101, Florence, OR

Proposed Agenda

Meeting Objectives:

- *Provide updates on bacteria related topics in the Basin and confirm status of bacteria work;*
- *Review and discuss examples of load duration curves;*
- *Review and discuss beach bacteria data and proposed approach;*
- *Review and discuss Big Elk Creek modeling outputs; and*
- *Develop and agree on next step tasks*

- 8:30 – 8:50 Welcome, Meeting Objectives/Agenda, Action Items Review
- Welcome and agenda review – *Peter Harkema, Oregon Consensus*
 - Review meeting objectives – *Kevin Brannan, DEQ*
 - TWG member updates
 - Process and status update – where are we in the overall TWG process – *Kevin Brannan, DEQ*
- 8:50 – 9:50 Load Duration Curves
- Provide example of load duration curve calculations from six stations – *Kevin Brannan, DEQ*
 - Question/Answer and group discussion
- 9:50 – 10:00 Break
- 10:00 – 10:55 Beach Data
- Review of available beach data
 - Question/Answer and group discussion
- 10:55 – 11:45 Big Elk Creek
- Review preliminary outputs from Big Elk Creek modeling efforts
 - Question/Answer and group discussion
- 11:45 – 12:00 Next Steps and Preparing for Next Meeting
- Confirm next step tasks, who will complete them and by when
- 12:00 Adjourn